FIG. 1

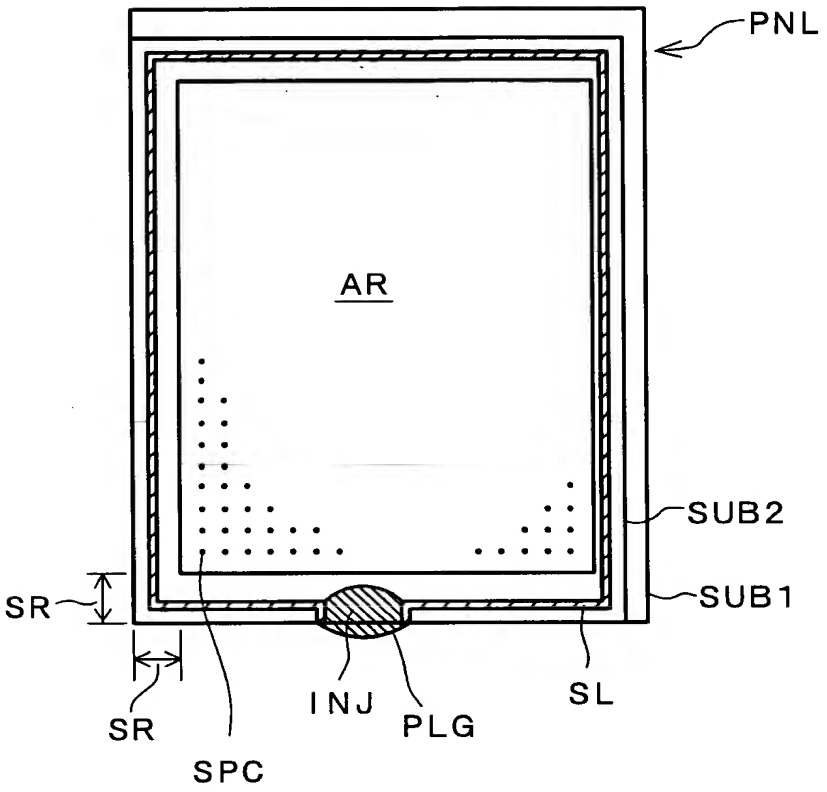

FIG. 2

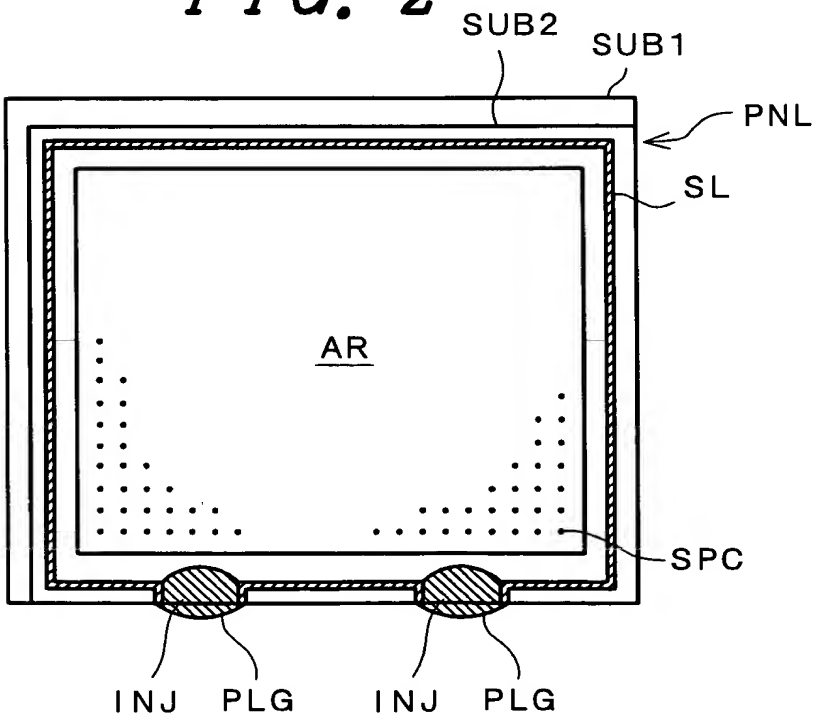

FIG. 3

MEASUREMENT CONDITIONS OF GC/MS

ANALYZER	M7200GC/MS
CONDITIONS OF GAS CHROMATOGRAPH (GC)	
COLUMN USED DB-5MS	
CAPILLARY COLUMN SIZE	0.25 mmϕ×30 m
CARRIER GAS HELIUM	
TEMPERATURE OF INJECTING PORT	260℃
COLUMN TEMPERATURE	FROM 100℃ TO 280℃ (TEMPERATURE INCREASE RATE: 5℃/MINUTE)
TRANSFER LINE TEMPERATURE	250℃
CONDITIONS OF GAS SPECTROMETER (MS)	
RANGE OF MASS NUMBER TO BE MEASURED	M/Z: 40-650
ION SOURCE TEMPERATURE	230℃
IONIZING METHOD	ELECTRON IMPACT (EI) METHOD

FIG. 4

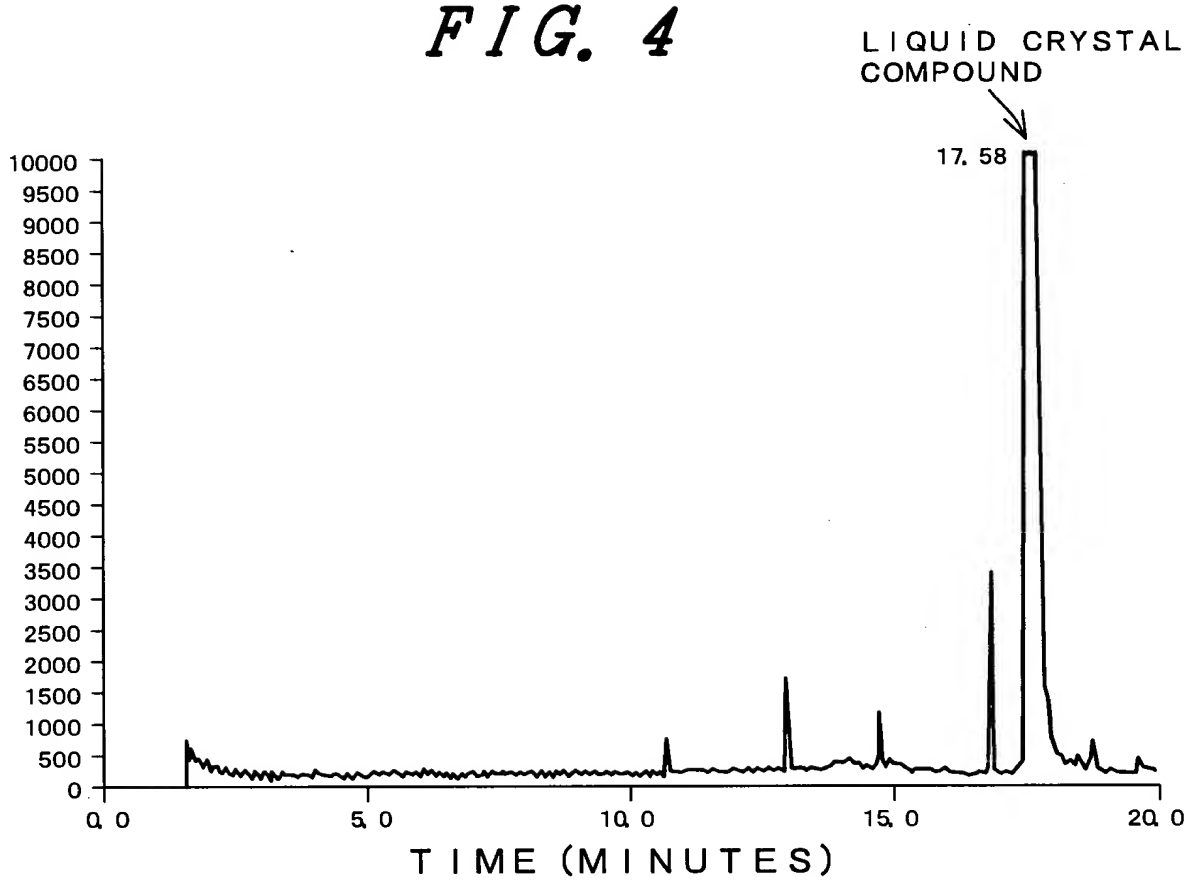

FIG. 5

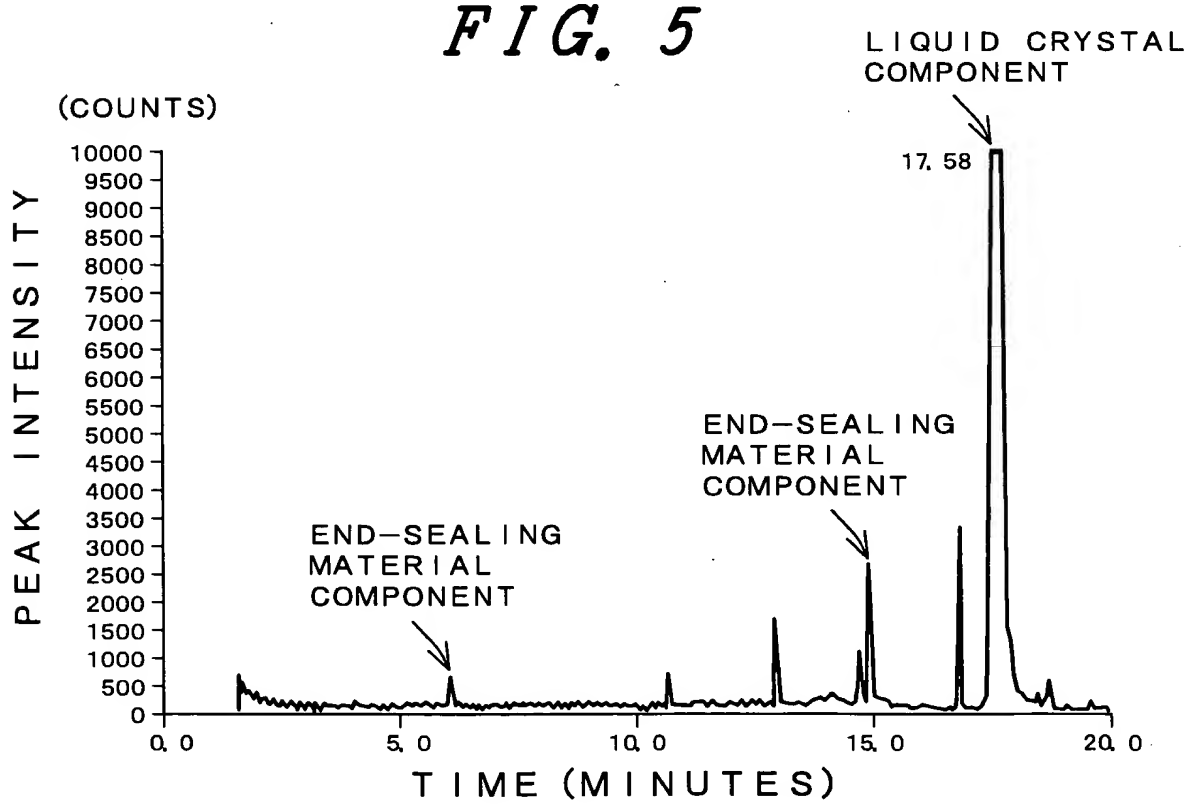

FIG. 6

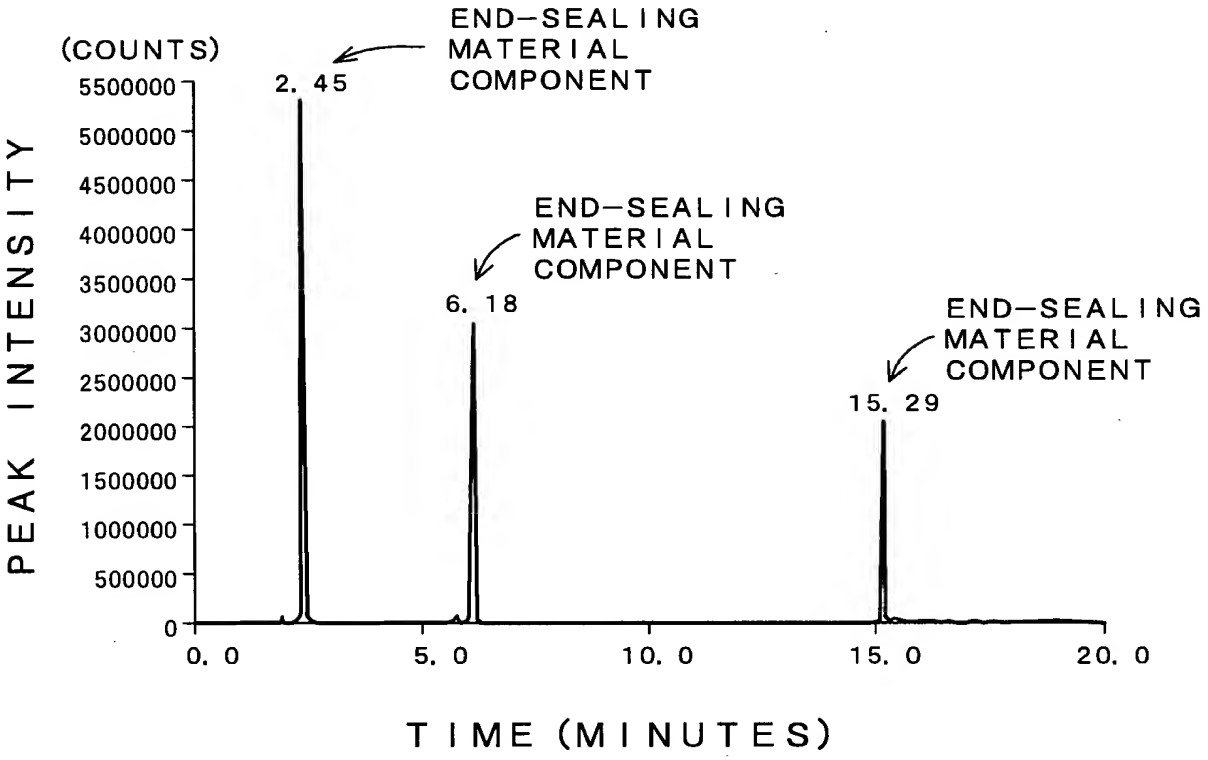

FIG. 7

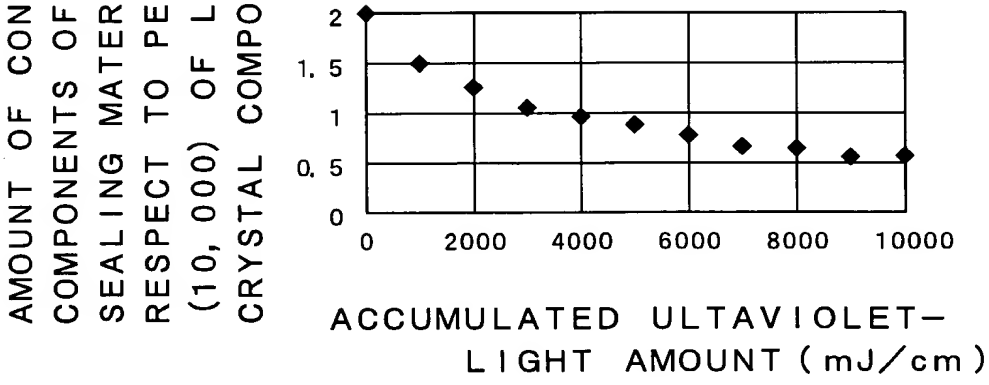

FIG. 8

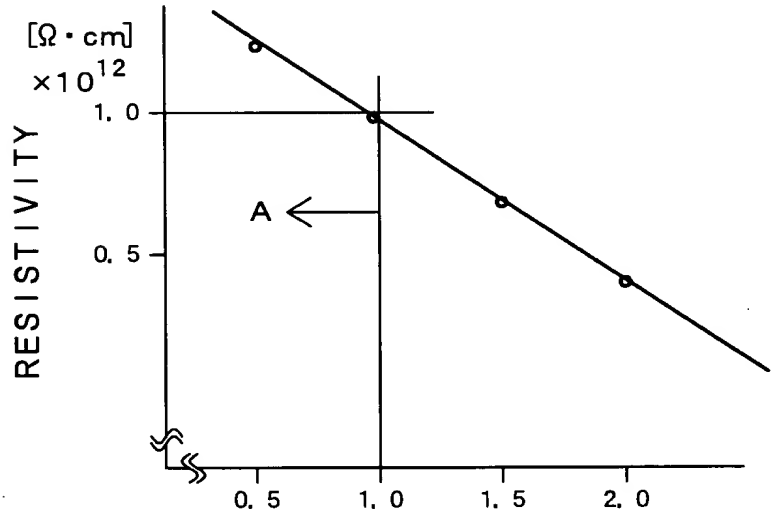

FIG. 9

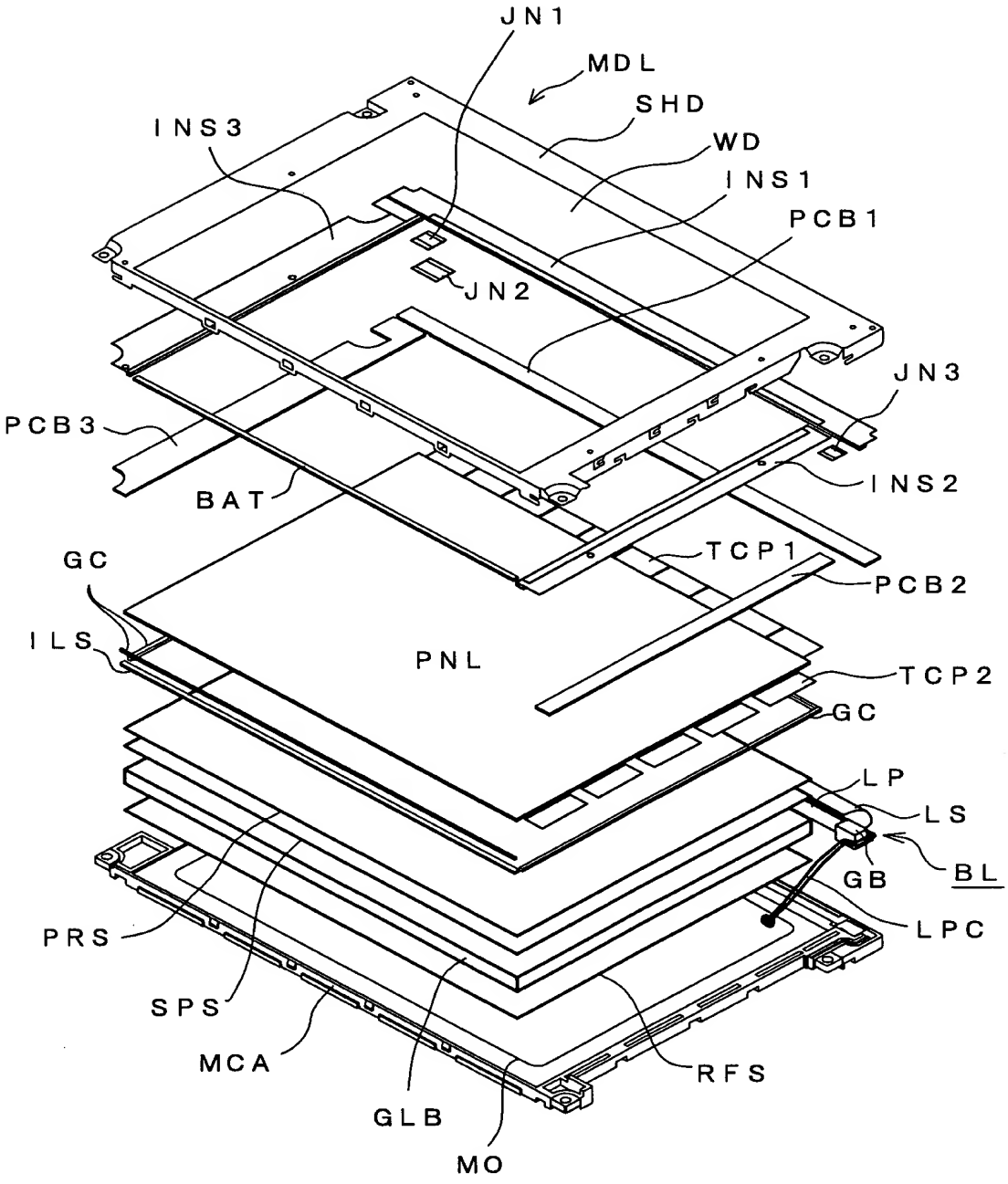
JN1
MDL
SHD
INS3
WD
INS1
PCB1
JN2
JN3
PCB3
INS2
BAT
TCP1
GC
PCB2
ILS
PNL
TCP2
GC
LP
LS
GB
BL
LPC
PRS
SPS
MCA
RFS
GLB
MO

FIG. 10

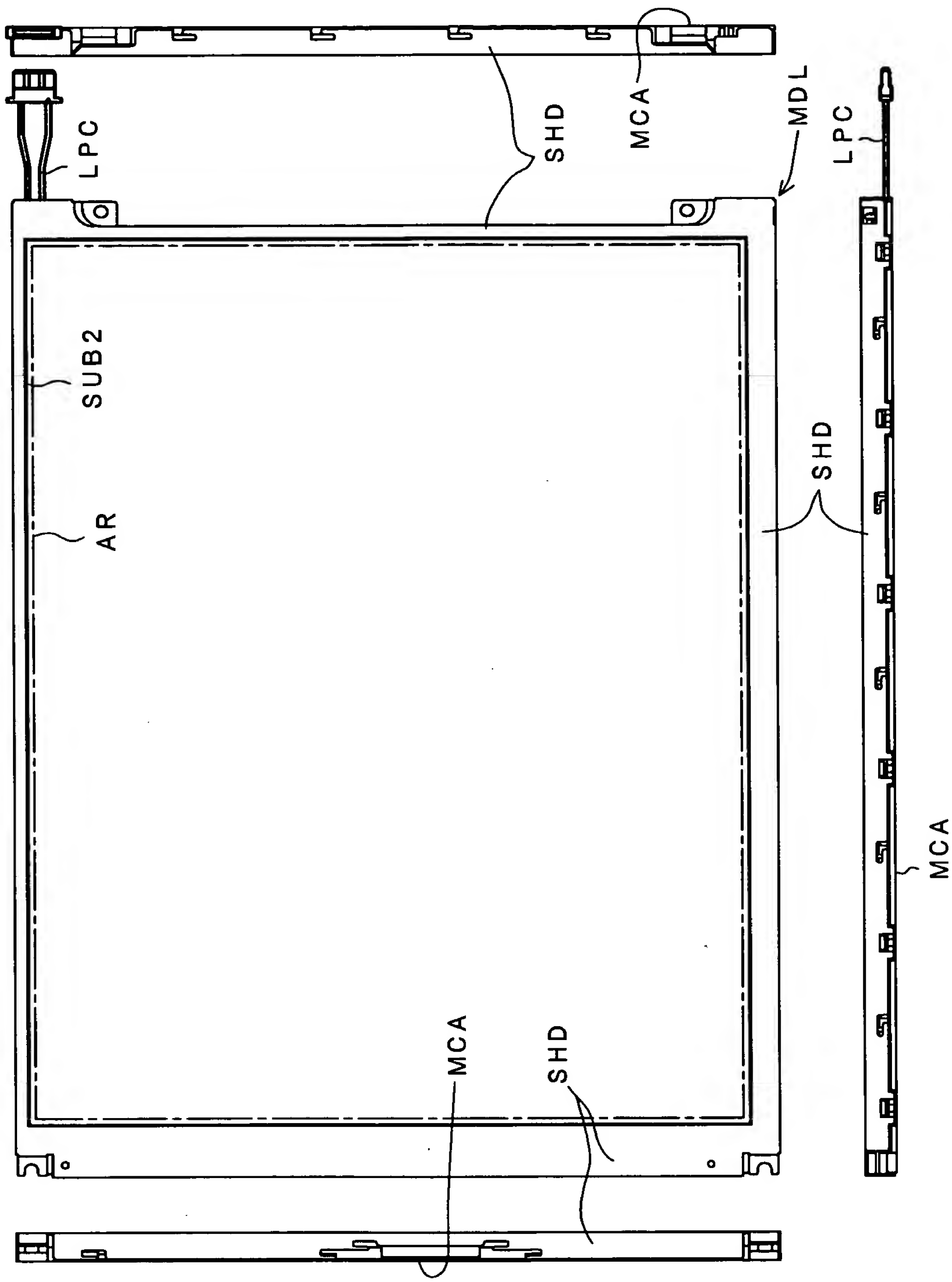

FIG. 11

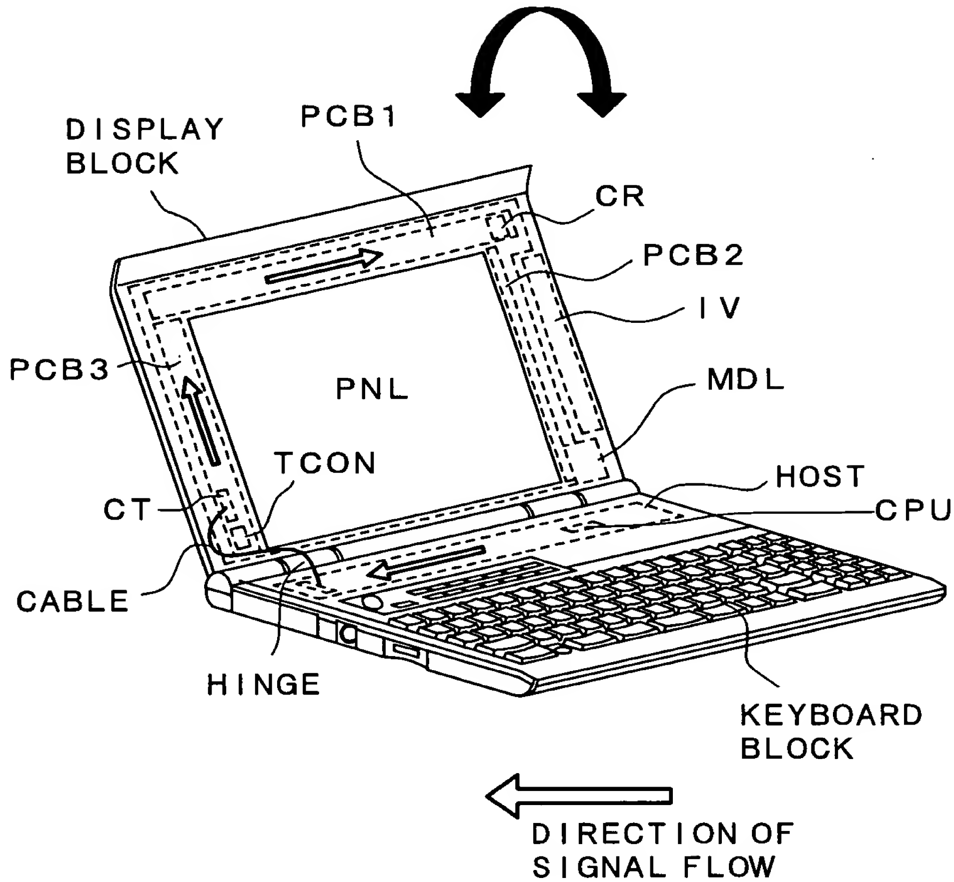

FIG. 12

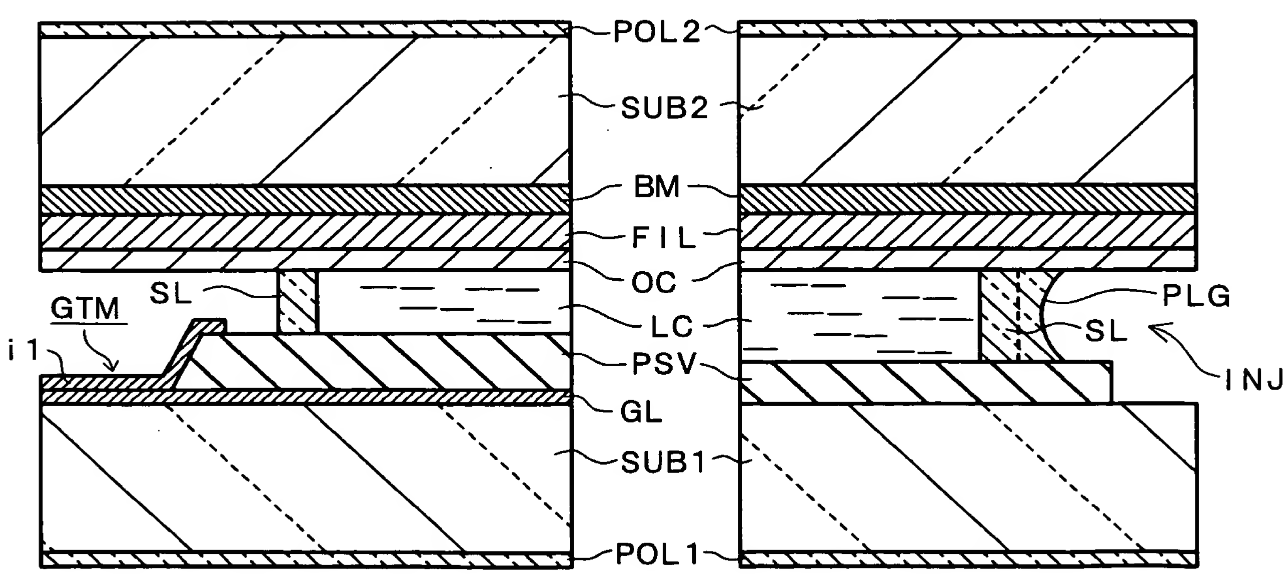

FIG. 13

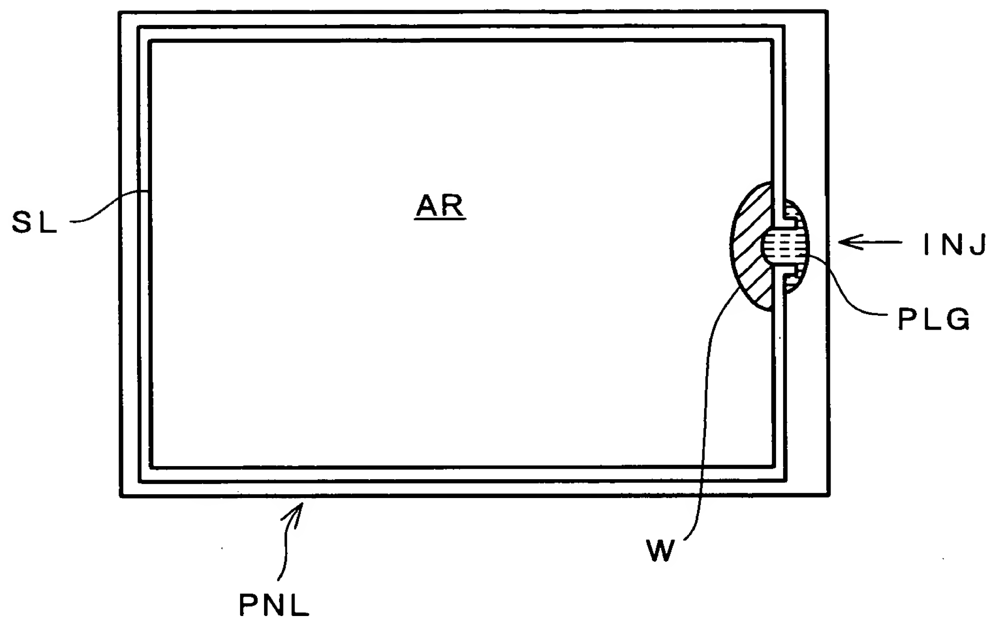

FIG. 14